




**ABSTRACT**

Method and system of telecommunication between at least two users over a telecommunications network, wherein the first user is connected to the telecommunications network via a first terminal and the second user via a second terminal, and wherein a virtual representative is allocated to each user. A first virtual representative is allocated to the first user and a second virtual representative to the second user. The first and second virtual representatives are presented on the first terminal and on the second terminal. Information is transferred from the first user to the second user and vice versa by an animation of at least one of the first and second representatives and by an interaction between the first and second representatives, wherein at least one of the animation and the interaction takes place in response to a drag & drop command of a user, and wherein an animation of the first virtual representative takes place in response to a command of the first user and an animation of the second virtual representative takes place in response to a command of the second user.

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